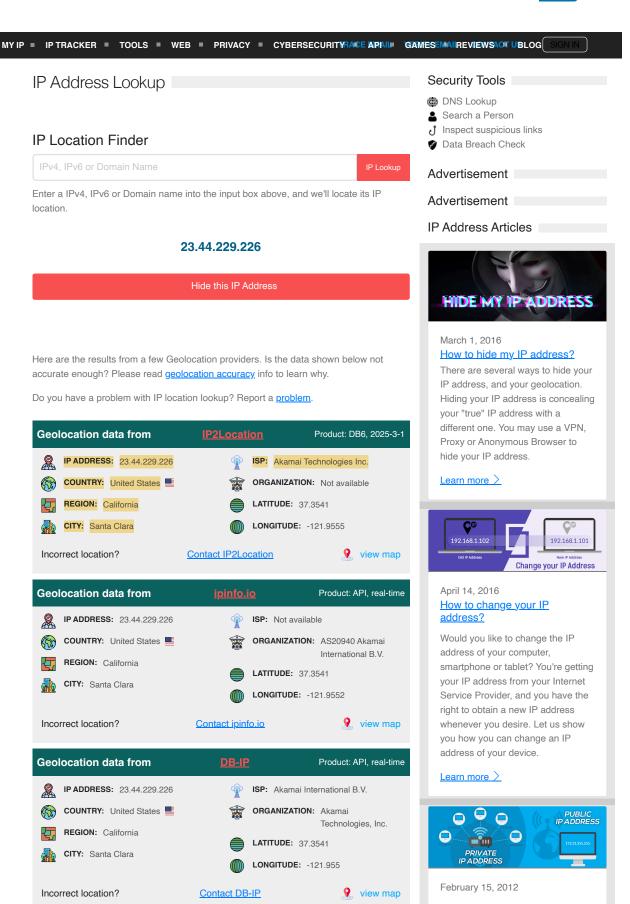
Case 7:13-cv-09239-CS-VR Document 531-31 Filed 06/23/25 Page 1 of 5

EXHIBIT 29

IP Address Lookup | Geolocation

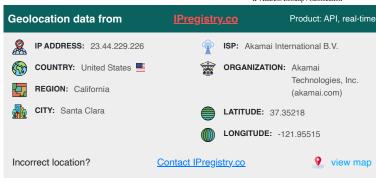
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4/10/25, 1:34 PM









Geolocation data from	criminalip.io	Product: API, real-time
IP ADDRESS: 23.44.229.226	ISP: Not availal	ble
COUNTRY: United States	ORGANIZATION: Akamai Technologies	
REGION: California	LATITUDE: 37.3530	
CITY: Santa Clara	LONGITUDE: -1	121.9544
Incorrect location?	Contact criminalip.io	🧣 view map

Geolocation data from ipapi.is Product: API, real-time IP ADDRESS: 23.44.229.226 ISP: Akamai International B.V. COUNTRY: United States ORGANIZATION: Akamai

REGION: California

What is the difference between public and private IP address?

A public IP address is an IP address that can be accessed over the Internet, and a private IP address is an IP address that is local to your private network. A public IP is a globally unique IP, while a private IP address can be reused in different networks.

Learn more >



October 7, 2012

What is the difference between a static and dynamic IP address?

An IP address is an address assigned to a device on the Internet. A static IP address is a fixed IP address that never changes, and a dynamic IP address is an IP that is assigned by the DHCP server which may change over time.

Learn more >

Advertisement

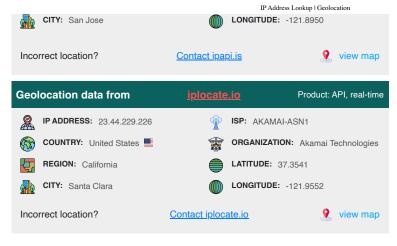
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Would you like to help us improve ip-to-location data by providing a geofeed or custom feedback?

Login to add feedback

Trivia Question Which fraud involves sending misleading or fraudulent communications to gain access to sensitive information? Phishing O Advance-fee fraud O Investment fraud Forgery

IP-Based Geolocation Accuracy

The Geolocation lookup tool provided on this page is an estimate of where the IP address may be located. The data come from a few IP-Based Geolocation providers, and their accuracy varies depending on how quickly they update their database when changes occur. Since many Internet users are getting their dynamic IP address from their ISP, and most ISPs serve their customers in multiple regions causing Geolocation lookup to be accurate to the region they serve. For example, AT&T in the United States serve their customers in entire USA and the accuracy may be limited to the Country level. Other ISPs may be serving smaller areas, and some ISPs create subnetworks to serve their customers in smaller regions. For this reason, the IP-based Geolocation will be about 99% accurate at the country level while the accuracy of State and City may be at much less accurate level somewhere around 50% range.

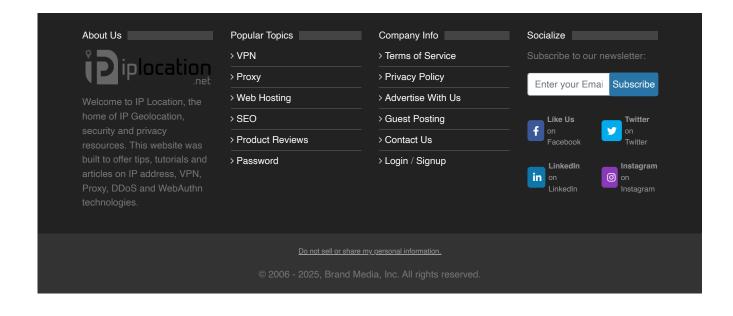
For more information about Geolocation Accuracy, please read How accurate is IP-based **Geolocation lookup?**

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- My IP Address is Hacked. What can I do?
- What is the difference between static and dynamic IP Address?
- What is the difference between public and private IP Address?

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